



			V	
-	0	external near programming near device near radio near frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/08 17:26
_	487	external near programming near device	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/03/08 17:27
-	15		DERWENT; IBM_TDB USPAT;	2004/03/08
		programming near device	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	17:35
-	20	("3678469" "4282551" "4379459" "4476868" "4556063" "4821723" "5127404" "5131388" "5144949" "5158078" "5199428" "5207218" "5312453" "5314430" "5330507" "5331966" "5354316" "5354319" "5545186" "5768296").PN.	USPAT	2004/03/08
-	24	wireless near programming near device	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/08 17:41
-	11	radio near programming near device	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/08 17:43
-	7	frequency near programming near device	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09
-	703	frequency with programming with device	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/03/09 09:42
<u>-</u>	73	(frequency with programming with device) and (car or vehicle)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09 09:41
_	176	(frequency with (programming adj device))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09 10:18
-	12	((frequency with (programming adj device))) and (vehicle or car)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09 09:43
	12	((frequency with (programming adj device))) and (predetermin\$4 adj code id identificaion)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09 09:51
-	0	((frequency with (programming adj device))) and (predetermin\$4 adj (code id identificaion))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/09 09:51
_	1	((frequency with (programming adj device))) and (predetermin\$4 near (code id identificaion))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 09:52



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			<u>)</u>	
-	7	((frequency with (programming adj	USPAT;	2004/03/09
		device))) and (predetermin\$4 with (code	US-PGPUB;	09:52
		id identificaion))	EPO; JPO;	
1			DERWENT;	
			IBM TDB	
-	72	(frequency near5 (programming adj	USPAT;	2004/03/09
		device))	US-PGPUB;	10:38
			EPO; JPO;	
			DERWENT;	
	ļ		IBM TDB	
l <u>-</u>	44	((frequency near5 (programming adj	USPAT;	2004/03/09
	1 33	device)) and external	US-PGPUB;	10:33
		device,, , and exectnal	EPO; JPO;	10.55
		•	DERWENT;	·
1	۱ .	//funamianas name /mnammaina = 34	IBM_TDB	2004/02/00
-	4	((frequency near5 (programming adj	USPAT;	2004/03/09
		device))) and (predetermined near3 (code	US-PGPUB;	10:34
		id identification))	EPO; JPO;]
		·	DERWENT;	
			IBM_TDB	
-	1	(programming adj device) with	USPAT;	2004/03/09
		(predetermin\$4 near3 (id code	US-PGPUB;	10:40
		identification))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2	(programming adj device) with	USPAT;	2004/03/09
		(predetermin\$4 near4 (id code	US-PGPUB;	10:47
		identification))	EPO; JPO;	
		•	DERWENT;	
			IBM TDB	Ì
-	58	(predetermin\$4 near4 (id code	USPAT;	2004/03/09
		identification) with external near	US-PGPUB;	10:48
		device)	EPO; JPO;	• • •
1			DERWENT;	
			IBM TDB	
l _	1755479	((predetermin\$4 near4 (id code	USPAT;	2004/03/09
	1/334/3	identification) with external near	US-PGPUB;	10:48
		device)) car or vehicle	EPO; JPO;	10.40
		device// car or vehicle		
			DERWENT;	
 	-	/ /mmadatammin64 maasi4 /iii == 3-	IBM_TDB	2004/02/20
-	7		USPAT;	2004/03/09
		identification) with external near	US-PGPUB;	10:48
·		device)) and (car or vehicle)	EPO; JPO;	
			DERWENT;	
		•	IBM TDB	